

IN THE CLAIMS

We claim:

1. A metering receptacle, comprising: an elongate hollow body having a first end with a closable exit opening and a second end; a plastic plunger stopper accommodated in the hollow body in a longitudinally displaceable manner so as to close the second end of the hollow body; and a plunger rod attached to the stopper, the plunger stopper including a sealing stopper part of plastic which is positionable rigidly in the elongate hollow body and has a centric bore for the passage of the plunger rod, and a longitudinally displaceable plunger part of lubricious plastic connected to the plunger rod.
2. A metering receptacle according to claim 1, wherein the plunger part is formed as one piece with the plunger rod.
3. A metering receptacle according to claim 1, wherein the plunger part is releasably connected to the plunger rod.
4. A metering receptacle according to claim 3, wherein the plunger part is connected to the plunger rod by a screw connection.

5. A metering receptacle according to claim 1, wherein a sliding layer is deposited on an outer circumference of the plunger rod.

6. A metering receptacle according to claim 5, wherein the sliding layer is a silicon layer.

7. A metering receptacle according to claim 1, wherein the plunger rod is made of a self-lubricating plastic.

8. A metering receptacle according to claim 7, wherein the rod is made of PTFE.

9. A metering receptacle according to claim 1, wherein the stopper part is of an elastomer plastic.

10. A metering receptacle according to claim 1, wherein the stopper part has peripheral sealing lips on its outer circumference as well as in the centric bore.

11. A metering receptacle according to claim 10, wherein the stopper part has at least two sealing lips lying over one another.

12. A metering receptacle according to claim 1, wherein the plunger part on a side proximal to the stopper part has circumferential sealing lips.

